

**SOUTHWEST RESEARCH INSTITUTE®**  
**Chemistry and Chemical Engineering Division**  
**Fire Technology Department**  
**San Antonio, Texas**  
**(210) 522-2638**

Southwest Research Institute (SwRI) is an independent, nonprofit research and development organization founded in 1947 to support industry, business and government.

The manufacturer whose name appears below is qualified under the Listing, Labeling, and Follow-up Inspection Services Program established by SwRI for furnishing insulated and protected aboveground fuel storage tanks for flammable and combustible liquids. The manufacturer is therefore authorized to use this document as proof of their compliance as described below.

**DOCUMENT NO:** 02098-01-02

**PRODUCT:** SuperVault MH Tank

**MANUFACTURED BY:** **MODERN CUSTOM FABRICATION, INC.**  
Under agreement with Super Technologies, LLC

**LOCATION:** Fresno, CA

**APPLICATION:** Insulated and protected aboveground tanks for storage of flammable and combustible liquids

Representative samples have been tested under SwRI Project Nos. 01-5216-302 and 01-7787-001a in accordance with procedures and guidelines as shown on the label below.

**LABEL MARK:** The Label Mark shown below is the only one licensed for application to this product. The labeling mark and associated labeling information are welded to each tank.



**LISTED BY:**  
**Southwest Research Institute®**  
**San Antonio, Texas**

Serial No.

***SuperVault MH***

Manufactured by Modern Custom Fabrication, Inc.  
Fresno, CA

SwRI ID No. 02098-01-02

**Multi-Hazard Rated Protected Secondary Containment Aboveground Tank for Flammable and Combustible Liquids**

This product has been evaluated for re-use after exposure to a fire, puncture, or heavy-vehicle impact. Should any of these occur, contact the manufacturer.

This product has been listed after passing a 4-hour Fire Exposure Test, a Hose Stream Resistance Test, a Projectile Penetration Test, a Heavy Vehicle Impact Test, an environmental exposure evaluation, and an additional 2-hour Fire Exposure Test using the same, fully-assembled test tank for all tests.

This tank complies with the requirements of SwRI Test Procedure 95-03, SwRI Test Procedure 93-01, UL 2085, and Section 20.9 of UL 1746 (1993) (Interstitial Communication Test), and is a recognized listed product by Southwest Research Institute, San Antonio, Texas.

Manufactured under one or more of the following patents: United States Patent Nos. 5,038,456; 5,082,138; 5,092,024; and 5,103,996. Manufactured under license from Super Technologies, LLC.